

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"819180".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:37
L2	2210	(browser with quer\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:37
L3	405	(browser with (search\$ or quer\$) with form)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:38
L4	116	3 and xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:38
L5	0	4 and (schema with control\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:50
L6	0	("20020120685").PN.	USPAT	OR	OFF	2004/12/15 08:44
L7	2	("20020120685").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:44
L8	28	4 and @ad<"20010327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:06
L9	4	8 and ((control\$4 or monitor\$3 or analyz\$) with (schema or xml))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 08:51

L10	4	8 and (707/3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:01
L11	0	8 and (707/4).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:01
L12	4	8 and (707/10).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:01
L13	0	8 and (707/100).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:01
L14	71045	(search\$ or quer\$3) with (control\$4 or monitor\$3 or analyz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:03
L15	1057	14 and ((search\$ or quer\$) with templat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:04
L16	17	15 and (subquer\$ or (quer\$ adj (tree or hierarch\$)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:05
L17	10	16 and @ad<"20010327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:47

L18	1	16 and @ad<"20010327" and browser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/15 09:48
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Web Results 1 - 10 of about 20 for schemas collection xml browser subquery templates specification map

XML News in 2000

... version 0.9.2 of 4Suite, a **collection** of open ... Core schema as well as additional **schemas** for technical data ... **browser** supports direct display of **XML** documents with ...

www.ibiblio.org/xml/news2000.html - 101k - Cached - Similar pages

SolarMetric Kodo JDO 3.2.3 Developers Guide

... PC Collection Mapping 7.9.12. ... Schema Reflection 8.1.1. Schemas List 8.1.2. Schema Factory 8.1.3. Schema Generator 8.2. Schema Tool 8.3. ... XML Store Manager 1.15. ...

www.solarmetric.com/jdo/Documentation/3.2.3/docs/manual.html - 101k - Cached - Similar pages

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... PC Collection Mapping 272 8.1.1. Schemas List ... XML Schema Format ...

www.solarmetric.com/Software/Documentation/3.2.3/docs/manual.pdf - Similar pages

[PS] An Overview of XML & Friends

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... XSL-FOcapable **browsers** are intended to translate these elements ... the **XML** world as a **collection** of related ... the database point of view, **XML Schemas** are preferable ...

www.dbis.informatik.uni-goettingen.de/Lectures/xml-overview.ps - Similar pages

[PDF] SQL Reference, Volume 1

File Format: PDF/Adobe Acrobat - View as HTML

... 2 Schemas. 207 XML functions 904 Finding topics by accessing the DB2 Information Center from a **browser**

users.sdsc.edu/~jrowley/db2/SQL%20Reference%20V1.pdf - Similar pages

[PDF] DB2 Glossary

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... See also "XML collection" on page 109 and "XML column" on page 109. ... pages that is identified by a number (ASID) and a collection of segment ... **browser** ...

users.sdsc.edu/~jrowley/db2/Glossary.pdf - Similar pages

[PS] A Logic-Based Approach to XML Data

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... that the attribute is of a **collection** type, eg ... XSL-FO-capable **browsers** are intended to translate these ... the XSLT DTD) **XML** document, embedding XPath expressions ...

www.informatik.uni-freiburg.de/~may/lopix/report.ps - Similar pages

[PDF] Oracle8

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... 2-5 XML Support ... 3-35 Collection Unnesting ... 7-6 Use of "THE(subquery)" Expression ...

aixdoc.urz.uni-heidelberg.de/doc_link/en_US/local/oracle.8.1.6/server.816/a76962.pdf - Similar pages

[PDF] Glossary

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... **browser**. ... UDB for OS/390, an SQL operation that derives its result from a **collection** of values ... A reference to a column of a table that is outside a **subquery**. ...

www.pafis.shh.fi/reference/manuals/ibm/db2/db2t0e70.pdf - Similar pages

[PDF] [Oracle9 i Application Server](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Oracle XML Developer's Kit | Oracle8i Application Developer's Guide - **XML** | Oracle8i

XML Reference Guide ... AS **subquery**; SELECT col1, col2,

[www.alise.lv/ALISE/mrktinfo.nsf/0/75051e271650f43ac2256a7a004e6486/\\$FILE/a87353.pdf](http://www.alise.lv/ALISE/mrktinfo.nsf/0/75051e271650f43ac2256a7a004e6486/$FILE/a87353.pdf) - Supplemental

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Database:	<input checked="" type="checkbox"/> US Pre-Grant Publication Full-Text Database <input checked="" type="checkbox"/> US Patents Full-Text Database <input checked="" type="checkbox"/> US OCR Full-Text Database <input checked="" type="checkbox"/> EPO Abstracts Database <input checked="" type="checkbox"/> JPO Abstracts Database <input checked="" type="checkbox"/> Derwent World Patents Index <input checked="" type="checkbox"/> IBM Technical Disclosure Bulletins
Term:	<input type="text" value="(schema\$ same control\$ same quer\$).ab."/> <input checked="" type="checkbox"/> <input type="checkbox"/>
Display:	<input type="text" value="10"/> Documents in <u>Display Format</u> : <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Wednesday, December 15, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L6</u>	L4 or l3	34	<u>L6</u>
<u>L5</u>	L4 and l3	0	<u>L5</u>
<u>L4</u>	(schema\$ same control\$ same quer\$).clm.	15	<u>L4</u>
<u>L3</u>	(schema\$ same control\$ same quer\$).ab.	19	<u>L3</u>
<u>L2</u>	(schema\$ same control\$ same quer\$).ti.	0	<u>L2</u>
<u>L1</u>	schema\$ same control\$ same quer\$	511	<u>L1</u>

END OF SEARCH HISTORY